

ABSTRACT OF THE DISCLOSURE

A distributed simulation system of this invention performs simulation by use of a common facility where event-driven application programs loaded into
5 a plurality of computers with a display unit connected to one another via a network assure information transfer between a plurality of objects existing in a distributed environment. The distributed simulation system comprises an user interface unit configured to
10 receive an operation corresponding to the user's will, and an event notifying unit configured to notify the application programs of the user's operation given via the user interface unit as an event.